Northern Cal. Simplex Frequencies

70cm

441.00, 446.00 calling freq., 446.50

1.25cm

223.400, 223.420, 223.440, 223.460, 223.480, 223.500, 223.520

2m (bold freq. below are at least 30kHz apart from each other, for moving traffic off KE net freq.)

| Freq. | Use Order | Assignment Description | |
|--|---|--|--|
| 146.400 | | | |
| 146.4151 | Karo-Echo Primary | | |
| 146.430 | Karo-Echo Old Secondary (Do not use because it is too close to primary) | | |
| 146.4456 | | | |
| 146.460 | | | |
| 146.4752 | KaroF | KaroEcho New Secondary CERT assigned by OES | |
| 146.490 | Crocke | Crockett | |
| 146.505* | 11 | CoCo Cty OES Martinez Simplex & Alameda City ARES (ARCA) Primary | |
| | | | |
| 146.520 | | al Calling Freq. | |
| 146.535* | 12 | Alameda City ARES (ARCA) Secondary | |
| 146.550 | | | |
| 146.5655 | Oaklar | Oakland ARES/RACES Secondary | |
| 147.4053 | | | |
| 147.420 | | | |
| 147.435* | 9 | | |
| 147.450 | Richm | Richmond CERT | |
| 147.465* | 10 | | |
| 147.480 | Berkel | ey (NALCO ARES/RACES) | |
| 147.495* | 8 | San Pablo CERT | |
| 147.510 | Centra | 1 Marin RACES | |
| 147.5254 | | | |
| 147.540 | Hercul | es CERT | |
| 147.555 | Southern Marin RACES | | |
| 147.570* | 7 | Pinole CERT | |
| 147.585 | Oakland ARES/RACES Primary & North MARIN RACES | | |
| *15 kHz from other strong, relatively close, traffic (may experience bleedover in busy conditions) | | | |

FRS/GMRS

Channel 6 primary CERT KEN6 (462.6875)

Channel 1 secondary KEN6 (462.5625)

Channel 2 primary CERT EC4 (462.5875)

Channel 7 secondary CERT EC4 (462.7125)

Channel 7 primary CERT **East Richmond Heights** (462.7125)

Channel 4 primary CERT EC8 (462.6375)

Channel 6 secondary CERT EC8 (462.6875)

Channel 15 primary CERT EC9 simplex (462.550)

Channel 2 secondary CERT EC9 (462.5875)

Channel 19 primary West Co Co County simplex (462.650)

Channel 17 secondary West Co Co County simplex (462.600)

Channel 19 primary Albany CERT (462.650)

HF

Contra Costa County RACES (OES): 3893 kHz LSB

CAL State OES/ACS: 3992 KHz Primary or 3960 KHz (Alt) 7230 kHz Primary or 7192 kHz Alt

(Mutual Aid Regions 1 through 6)

Bay Area Red Cross: 3891 kHz LSB; 5371.5 (ch4) or 5357 (ch3) USB; 7181 LSB

Rev: 10/12/2021 (8) Howdy, KE6BEE Rev: 06/23/2021 (7A) Don, NI6A Rev: 04/08/2019 (6A) Don, NI6A